SEQUENCE LISTING

	Brady, William Linsley, Peter S. Ledbetter, Jeffrey A. Damle, Nitin K.	
<120>	LIGAND FOR CD28 RECEPTOR ON B CELLS AND METHODS	
<130>	ON0065C Div 1/30436.11US06	
-140>	09/666,267	
	2000-09-21	
-1505	07/498,949	
	1990-03-26	
71312		
<150>	07/547,980	•
	1990-07-02	
-1 505	07/722,101	
	1991-06-27	
<737>	1331-06-87	
<150>	08/219,200	
<151>	1994-03-29	
	08/459,766	
<151>	1995-06-02	
<160>	8	
<170>	PatentIn version 3.1	
<210>	1	
<211>		
<212>		
	Homo sapiens	
	·	
<400>		70
ctaged	actg aagetteace atgggtgtae tgeteacae	3 9
<210>	2	
<211>	39	
<212>		
<213>	Homo sapiens	
<400>	2	
	gggc toctgatcag gcttagaagg tccgggaaa	3 5
- <u></u>	•	
<210>	3	
<211>	•	
<212>		
<213>	Homo sapiens	
<400>	3	

tttggg	etcc tgatcaggaa aatgetettg ettggttgt	39
<210>		
<211> <212>		
	Homo sapiens	
<400>	4 gage attitectga teaggageee aaatettetg acaaaaetea eaeateeeea	60
aagcaa	dade appreciate conductor anappropriate accordance	00
ccgtcc	ccag cacctgaact cctg	84
<210>	5	
<211>		
<212>	DNA Homo sapiens	
70.200		
<400>		4.8
ccccga	ccag totagaagca tootogtgog accgogagag c	41
<210>	6 47	
<212>		
	Homo sapiens	
<400>	6	
	acag tcaagcttcc atgcccatgg gttctctggc caccttg	47
		·
<210>	7	
<211>	39	
	DNA	
<213>	Vome camions	
	Homo sapiens	
<400>	7	
		39
	7	39
atccac	7 agtg cagtgateat ttggateetg geatgtgae 8	39
<210><211>	7 agtg cagtgateat ttggatectg geatgtgae 8 216	39
<210><211><212>	7 agtg cagtgateat ttggatectg geatgtgae 8 216	39
<210><211><212><213>	7 agtg cagtgateat ttggateetg geatgtgae 8 216 PRT	39
<210> <211> <212> <213> <300>	7 agtg cagtgateat ttggateetg geatgtgae 8 216 PRT Homo sapiens	
<210><211><212><213><300><301>	7 agtg cagtgateat ttggateetg geatgtgae 8 216 PRT	
<210><211><211><212><213><300><301>F. Whi<<302>	7 agtg cagtgateat ttggateetg geatgtgae 8 216 PRT Homo sapiens Gordon J. Freeman, Arnold S. Freedman, Jeffrey M. Segil, Grace tman and Lee M. Nadler B7, A NEW MEMBER OF THE IG SUPERFAMILY WITH UNIQUE EXPRESSION	Lee, James
<210><211><211><212><213><300><301>F. Whi<<302>ACTIVA	7 agtg cagtgateat ttggateetg geatgtgae 8 216 PRT Homo sapiens Gordon J. Freeman, Arnold S. Freedman, Jeffrey M. Segil, Grace tman and Lee M. Nadler B7, A NEW MEMBER OF THE IG SUPERFAMILY WITH UNIQUE EXPRESSION TED AND NEOPLASTIC B CELLS	Lee, James
<210><211><211><212><213><300><301>F. Whi<<302>ACTIVA<<303>	7 agtg cagtgatcat ttggatcctg gcatgtgac 8 216 PRT Homo sapiens Gordon J. Freeman, Arnold S. Freedman, Jeffrey M. Segil, Grace tman and Lee M. Nadler B7, A NEW MEMBER OF THE IG SUPERFAMILY WITH UNIQUE EXPRESSION TED AND NEOPLASTIC B CELLS J. Immunol.	Lee, James
<210><211><211><212><213><300><301>F. Whi<<302>ACTIVA	agtg cagtgatcat ttggatcctg gcatgtgac 8 216 PRT Homo sapiens Gordon J. Freeman, Arnold S. Freedman, Jeffrey M. Segil, Grace tman and Lee M. Nadler B7, A NEW MEMBER OF THE IG SUPERFAMILY WITH UNIQUE EXPRESSION TED AND NEOPLASTIC B CELLS J. Immunol. 143	Lee, James
<pre><210> <211> <212> <213> <300> <301> F. Whi <302> ACTIVA <303> <304> <305> <306></pre>	agtg cagtgateat ttggateetg geatgtgae 8 216 PRT Homo sapiens Gordon J. Freeman, Arnold S. Freedman, Jeffrey M. Segil, Gracetman and Lee M. Nadler B7, A NEW MEMBER OF THE IG SUPERFAMILY WITH UNIQUE EXPRESSION TED AND NEOPLASTIC B CELLS J. Immunol. 143 8 2714 TO 2722	Lee, James
<pre><210> <211> <212> <213> <300> <301> F. Whi <302> ACTIVA <303> <304> <305> <306></pre>	agtg cagtgatcat ttggatcctg gcatgtgac 8 216 PRT Homo sapiens Gordon J. Freeman, Arnold S. Freedman, Jeffrey M. Segil, Gracetman and Lee M. Nadler B7, A NEW MEMBER OF THE IG SUPERFAMILY WITH UNIQUE EXPRESSION TED AND NEOPLASTIC B CELLS J. Immunol. 143 8	Lee, James

P.58

<313> (1)..(216)

<400> 8

Gly Leu Ser His Phe Cys Ser Gly Val Ile His Val Thr Lys Glu Val

Lys Glu Val Ala Thr Leu Ser Cys Gly His Asn Val Ser Val Glu Glu 25

Leu Ala Gln Thr Arg Ile Tyr Trp Gln Lys Glu Lys Lys Met Val Leu

Thr Met Met Ser Gly Asp Met Asn Ile Trp Pro Glu Tyr Lys Asn Arg

Thr Ile Phe Asp Ile Thr Asn Asn Leu Ser Ile Val Ile Leu Ala Leu 70

Arg Pro Ser Asp Glu Gly Thr Tyr Glu Cys Val Val Leu Lys Tyr Glu 90

Lys Asp Ala Phe Lys Arg Glu His Leu Ala Glu Val Thr Leu Ser Val 100

Lys Ala Asp Phe Pro Thr Pro Ser Ile Ser Asp Phe Glu Ile Pro Thr 120 115

Ser Asn Ile Arg Arg Ile Ile Cys Ser Thr Ser Gly Gly Phe Pro Glu 130

Pro His Leu Ser Trp Leu Glu Aan Gly Glu Glu Leu Aan Ala Ile Aan 145

Thr Thr Val Ser Gln Asp Pro Glu Thr Glu Leu Tyr Ala Val Ser Ser

Lys Leu Asp Phe Asn Met Thr Thr Asn His Ser Phe Met Cys Leu Ile 180 185 190

Lys Tyr Gly His Lou Arg Val Asn Gln Thr Phe Asn Trp Asn Thr Thr 200 205 195

Lys Gln Glu His Phe Pro Asp Asn

Mandel & Adriano

Fax:626-395-0694

Mar 4 2003 16:38

P.59

210

215